

FORM PTO-1449 (Modified)		Attorney Docket No. 015280-290100US		Serial No.: 08/937,276		JCS78 U.S. PTO 09/855530 05/09/03	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: KLIMPEL, et al.					
		Filing Date: September 15, 1997		Group: 1801 1644			
Reference Designation		U.S. PATENT DOCUMENTS					
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)	
AA	5,591,631	1/7/97	Leppla	-	-		
FOREIGN PATENT DOCUMENTS							
	Document No.	Date	Country	Class	Sub-class	Translation (yes/no)	
AB	WO 97/23236	7/3/97	PET WO	-	-		
AC	WO 92/19720	11/12/92	PET WO	-	-		
AD	WO 94/18332	8/18/94	PET WO	-	-		
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
AE	Radha, C., et al. (1996) "Thermostabilization of protective antigen - the binding component of anthrax lethal toxin", <i>Journal of Biotechnology</i> 50:235-242						
AF	Ballard, Jimmy D., et al. (1996) "Anthrax toxin-mediated delivery of a cytotoxic T-cell epitope in vivo", <i>Proc. Natl Acad. Sci. USA</i> , 93:12531-12534						
AG	Sirard, Jean-Claude, et al. (1997) "A Recombinant <i>Bacillus anthracis</i> Strain Producing the <i>Clostridium perfringens</i> Ib Component Induces Protection against Iota Toxins", <i>Infection and Immunity</i> , 65(6):2029-2033						
AH	Goletz, T.J., et al. (1997) "Delivery of Antigens to the MHC Class I Pathway Using Bacterial Toxins", <i>Human Immunology</i> 54:129-136						
AI	Carbonetti, N., et al. (1995) "Use of Pertussis Toxin Vaccine Molecule PT9K/129G to Deliver Peptide Epitopes for Stimulation of a Cytotoxic T Lymphocyte Response", <i>Abstr. Annu. Meeting Amer. Soc. Microbiology</i> 95:295, No. E-86						
AJ	Carbonetti, N., et al. (1996) "Development of Pertussis and Cholera Toxins as Cytotoxic T Lymphocyte Vaccine Vector Molecules", <i>Abstr. Annu. Meeting Amer. Soc. Microbiology</i> 96, No. E-59						
AK	Ballard, Jimmy D., et al. (1997) "Anthrax Toxin-Mediated Delivery of <i>Listeria</i> Specific CTL Epitopes in vivo", <i>Abstr. Annu. Meeting Amer. Soc. Microbiology</i> 97, No. B-99						
AL	Doling, A.M., et al. (1997) "Anthrax Toxin as a Delivery System for Viral and Bacterial Cytotoxic T-Cell Epitopes", <i>Abstr. Annu. Meeting Amer. Soc. Microbiology</i> 97, No. B-101						
AM	Donnelly, John, J., et al. (1993) "Targeted delivery of peptide epitopes to class I major histocompatibility molecules by a modified <i>Pseudomonas</i> exotoxin", <i>Proc. Natl. Acad. Sci. USA</i> , 90:3530-3534						
AN	Fayolle, Catherine, et al. (1996) "In Vivo Induction of CTL Responses by Recombinant Adenylate Cyclase of <i>Bordetella pertussis</i> Carrying Viral CD8 ⁺ T Cell Epitopes", <i>Journal of Immunology</i> 4697-4706						
AO	Madshus, Inger Helene, et al. (1991) "Entry of Diphtheria Toxin-Protein A Chimeras into Cells", <i>The Journal of Biological Chemistry</i> , 266(26):17446-17453						
AP	Madshus, Inger Helene, et al. (1992) "Membrane Translocation of Diphtheria Toxin Carrying Passenger Protein Domains", <i>Infection and Immunity</i> , 60(8):3296-3302						
AQ	Perelle, Sylvie, et al. (1993) "Characterization of <i>Clostridium perfringens</i> Iota-Toxin Genes and Expression in <i>Escherichia coli</i> ", <i>Infection and Immunity</i> 61(12):5147-5156						

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		Filing Date: September 15, 1997	Group: 1801 1644
— AR MS	Sebo, Peter, et al. (1995) "Cell-Invasive Activity of Epitope-Tagged Adenylate Cyclase of <i>Bordetella pertussis</i> Allows In Vitro Presentation of a Foreign Epitope to CD8 ⁺ Cytotoxic T Cells", <i>Infection and Immunity</i> , 63(10):3851-3857		
— AS	Ulmer, Jeffrey B., et al. (1994) "Presentation of an exogenous antigen by major histocompatibility complex class I molecules", <i>Eur. J. Immunology</i> , 24:1590-1596		
— AT	Arora, Naveen, et al. (1994) "Cytotoxic Effects of a Chimeric Protein Consisting of Tetanus Toxin Light Chain and Anthrax Toxin Lethal Factor in Non-neuronal Cells", <i>The Journal of Biological Chemistry</i> , 269(42):26165-26171		
— AU	Arora, Naveen, et al. (1994) "Fusions of Anthrax Toxin Lethal Factor with Shiga Toxin and Diphtheria Toxin Enzymatic Domains are Toxic to Mammalian Cells", <i>Infection and Immunity</i> , 62(11):4955-4961		
— AV	Arora, Naveen, et al. (1993) "Residues 1-254 of Anthrax Toxin Lethal Factor Are Sufficient to Cause Cellular Uptake of Fused Polypeptides", <i>The Journal of Biological Chemistry</i> 268(5):3334-3341		
— AW	Singh, Yogendra, et al. (1991) "The Carboxyl-terminal End of Protective Antigen is Required for Receptor Binding and Anthrax Toxin Activity", <i>The Journal of Biological Chemistry</i> , 266(23):15493-15497		
— AX ✓	Arora, Naveen, et al. (1992) "Fusions of Anthrax Toxin Lethal Factor to the ADP-Ribosylation Domain of <i>Pseudomonas</i> Exotoxin A are Potent Cytotoxins which are Translocated to the Cytosol of Mammalian Cells", <i>The Journal of Biological Chemistry</i> , 267(22):15542-15548		
EXAMINER	DATE CONSIDERED 11/21/2000		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.